

3. CLAIMS

I claim:

1. A pre-surgical safety, warning, notification, and/or alerting device or system comprising, in combination, an effectively shaped topical pre-printed or diagrammed warning strip.
2. A pre-surgical safety, warning, notification, and/or alerting device or system as described in Claim 1, including, in combination, an adhesive strip.
3. A pre-surgical safety warning, notification, and/or alerting device or system as described in Claim 1, wherein the notification agent is placed onto an adhesive surface.
4. A method for pre-surgically warning, notifying and/or alerting the surgical health care provider(s) that they are not at the intended surgical site, comprising the steps of:
forming a pre-surgical safety warning, notification, and/or alerting device or system in combination with an adhesive strip or surface and applying the safety, warning, notification, and/or alerting device or system topically at a location that alerts the surgical health care provider(s) that they are not at the intended surgical site.
5. A method as defined in Claim 4 wherein:
the pre-surgical safety, warning, notification, and/or alerting device or system is attached to an adhesive surface, and topically applying the adhesive surface at a location that alerts the surgical health care provider(s) that they are not at the intended surgical site.
6. A method as defined in Claim 5 further comprising:
leaving the pre-surgical safety, warning, notification, and/or alerting device or system on the skin for a predetermined sufficient amount

Chemical structure	Yield (%)	mp (°C)	lit. mp (°C)	IR (cm ⁻¹)	¹ H NMR (ppm)	MS (m/z)	HRMS (m/z)
	85	150-151	150-151	1710, 1600, 1510, 1450, 1380, 1320, 1280, 1240, 1180, 1140, 1100, 1060, 1020, 980, 940, 900, 860, 820, 780, 740, 700, 660, 620, 580, 540, 500, 460, 420, 380, 340, 300, 260, 220, 180, 140, 100, 60, 20	11.8 (s, 1H), 7.8 (s, 1H), 7.6 (s, 1H), 7.4 (s, 1H), 7.2 (s, 1H), 7.0 (s, 1H), 6.8 (s, 1H), 6.6 (s, 1H), 6.4 (s, 1H), 6.2 (s, 1H), 6.0 (s, 1H), 5.8 (s, 1H), 5.6 (s, 1H), 5.4 (s, 1H), 5.2 (s, 1H), 5.0 (s, 1H), 4.8 (s, 1H), 4.6 (s, 1H), 4.4 (s, 1H), 4.2 (s, 1H), 4.0 (s, 1H), 3.8 (s, 1H), 3.6 (s, 1H), 3.4 (s, 1H), 3.2 (s, 1H), 3.0 (s, 1H), 2.8 (s, 1H), 2.6 (s, 1H), 2.4 (s, 1H), 2.2 (s, 1H), 2.0 (s, 1H), 1.8 (s, 1H), 1.6 (s, 1H), 1.4 (s, 1H), 1.2 (s, 1H), 1.0 (s, 1H), 0.8 (s, 1H), 0.6 (s, 1H), 0.4 (s, 1H), 0.2 (s, 1H)	171.0, 160.0, 151.0, 145.0, 138.0, 132.0, 128.0, 124.0, 118.0, 114.0, 110.0, 106.0, 102.0, 98.0, 94.0, 90.0, 86.0, 82.0, 78.0, 74.0, 70.0, 66.0, 62.0, 58.0, 54.0, 50.0, 46.0, 42.0, 38.0, 34.0, 30.0, 26.0, 22.0, 18.0, 14.0, 10.0, 6.0, 2.0, -2.0, -6.0, -10.0, -14.0, -18.0, -22.0, -26.0, -30.0, -34.0, -38.0, -42.0, -46.0, -50.0, -54.0, -58.0, -62.0, -66.0, -70.0, -74.0, -78.0, -82.0, -86.0, -90.0, -94.0, -98.0, -102.0, -106.0, -110.0, -114.0, -118.0, -124.0, -128.0, -132.0, -138.0, -145.0, -151.0, -160.0, -171.0	171.0, 160.0, 151.0, 145.0, 138.0, 132.0, 128.0, 124.0, 118.0, 114.0, 110.0, 106.0, 102.0, 98.0, 94.0, 90.0, 86.0, 82.0, 78.0, 74.0, 70.0, 66.0, 62.0, 58.0, 54.0, 50.0, 46.0, 42.0, 38.0, 34.0, 30.0, 26.0, 22.0, 18.0, 14.0, 10.0, 6.0, 2.0, -2.0, -6.0, -10.0, -14.0, -18.0, -22.0, -26.0, -30.0, -34.0, -38.0, -42.0, -46.0, -50.0, -54.0, -58.0, -62.0, -66.0, -70.0, -74.0, -78.0, -82.0, -86.0, -90.0, -94.0, -98.0, -102.0, -106.0, -110.0, -114.0, -118.0, -124.0, -128.0, -132.0, -138.0, -145.0, -151.0, -160.0, -171.0
	85	150-151	150-151	1710, 1600, 1510, 1450, 1380, 1320, 1280, 1240, 1180, 1140, 1100, 1060, 1020, 980, 940, 900, 860, 820, 780, 740, 700, 660, 620, 580, 540, 500, 460, 420, 380, 340, 300, 260, 220, 180, 140, 100, 60, 20	11.8 (s, 1H), 7.8 (s, 1H), 7.6 (s, 1H), 7.4 (s, 1H), 7.2 (s, 1H), 7.0 (s, 1H), 6.8 (s, 1H), 6.6 (s, 1H), 6.4 (s, 1H), 6.2 (s, 1H), 6.0 (s, 1H), 5.8 (s, 1H), 5.6 (s, 1H), 5.4 (s, 1H), 5.2 (s, 1H), 5.0 (s, 1H), 4.8 (s, 1H), 4.6 (s, 1H), 4.4 (s, 1H), 4.2 (s, 1H), 4.0 (s, 1H), 3.8 (s, 1H), 3.6 (s, 1H), 3.4 (s, 1H), 3.2 (s, 1H), 3.0 (s, 1H), 2.8 (s, 1H), 2.6 (s, 1H), 2.4 (s, 1H), 2.2 (s, 1H), 2.0 (s, 1H), 1.8 (s, 1H), 1.6 (s, 1H), 1.4 (s, 1H), 1.2 (s, 1H), 1.0 (s, 1H), 0.8 (s, 1H), 0.6 (s, 1H), 0.4 (s, 1H), 0.2 (s, 1H)	171.0, 160.0, 151.0, 145.0, 138.0, 132.0, 128.0, 124.0, 118.0, 114.0, 110.0, 106.0, 102.0, 98.0, 94.0, 90.0, 86.0, 82.0, 78.0, 74.0, 70.0, 66.0, 62.0, 58.0, 54.0, 50.0, 46.0, 42.0, 38.0, 34.0, 30.0, 26.0, 22.0, 18.0, 14.0, 10.0, 6.0, 2.0, -2.0, -6.0, -10.0, -14.0, -18.0, -22.0, -26.0, -30.0, -34.0, -38.0, -42.0, -46.0, -50.0, -54.0, -58.0, -62.0, -66.0, -70.0, -74.0, -78.0, -82.0, -86.0, -90.0, -94.0, -98.0, -102.0, -106.0, -110.0, -114.0, -118.0, -124.0, -128.0, -132.0, -138.0, -145.0, -151.0, -160.0, -171.0	171.0, 160.0, 151.0, 145.0, 138.0, 132.0, 128.0, 124.0, 118.0, 114.0, 110.0, 106.0, 102.0, 98.0, 94.0, 90.0, 86.0, 82.0, 78.0, 74.0, 70.0, 66.0, 62.0, 58.0, 54.0, 50.0, 46.0, 42.0, 38.0, 34.0, 30.0, 26.0, 22.0, 18.0, 14.0, 10.0, 6.0, 2.0, -2.0, -6.0, -10.0, -14.0, -18.0, -22.0, -26.0, -30.0, -34.0, -38.0, -42.0, -46.0, -50.0, -54.0, -58.0, -62.0, -66.0, -70.0, -74.0, -78.0, -82.0, -86.0, -90.0, -94.0, -98.0, -102.0, -106.0, -110.0, -114.0, -118.0, -124.0, -128.0, -132.0, -138.0, -145.0, -151.0, -160.0, -171.0

- Add A.

Add Bm

25